_ : -0 0 3 2

PLATEAU MINING CORPORATION

Willow Creek Mine 847 NW Hwy 191 Helper, Utah 84526 (435) 472-0475 Fax: (435) 472-4780

An affiliate of RAG

July 20, 2000

Ms. Pamela Grubaugh-Littig Utah Coal Program Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 Salt Lake City, UT 84114-5801

RE: Incidental Boundary Change to Permit Area, Plateau Mining Corporation, Willow

Creek Mine, ACT/007/038

Dear Ms. Littig:

Plateau Mining Corporation (PMC) is herewith submitting two copies of revisions to the Willow Creek permit to address an incidental permit boundary change. An additional copy of this permit revision will be delivered to the Price Field Office.

The 840 acres (more or less) to be added to the permit area are located in T12S R9E and T12S R10E. The acreage is being added to accommodate future mining and potential subsidence.

State of Utah, R645- Coal Mine Permitting Rules have been addressed as follows:

14,670 Ac.

R645-301-100

The description of the lands to be added to the permit area in this Incidental Boundary Change (IBC) is:

T12S R9E

Section 23 - SE1/4, E1/2SE1/4SW1/4, SE1/4NE1/4SW1/4

Section 24 - S1/2SW1/4, S1/2SE1/4(including Lot 4), NW1/4NW1/4SW1/4, SW1/4NE1/4SW1/4, S1/2NW1/4SW1/4

T12S R10E

Section 19 - S1/2SW1/4, SE1/4

Section 20 - S1/2SW1/4, S1/2NE1/4SW1/4, S1/2SE1/4, NW1/4SW1/4

The surface and coal are controlled by the BLM. Both Map 1 - Regional Surface Ownership and Map 2 - Regional Coal Ownership have been revised. As discussed in Sections 2.1 and 4.5, an application for the modification of Lease UTU-73975 has been submitted to the BLM. Other leases will be modified within the area as mine development dictates. No mining will occur prior to the approval of the pending or future lease modification(s).

The permit boundary has been modified in T13S R10E, Section 6. Wayne Western from the UDOGM office notified PMC of the error. Upon verification of the permit boundary description, we made the correction.

R645-301-200

Soil resources within the IBC shown on Map 3 and listed in Section 3.1.2.1 were compiled from the USDA "Soil Survey of Carbon Area, Utah". Soil Mapping Unit Descriptions are being added to Exhibit 5.

No surface disturbance is planned within the IBC. Commitments concerning soils in the approved M&RP will apply to the soils in the IBC area.

R645-301-300

Revisions have been made to Sections 3.2 and 3.3. The revisions address threatened and endangered plant and wildlife species associated with the IBC.

Table 3.2-1 has been revised to include the additional vegetation types by acreage affiliated with the IBC. The total acreage listed on the table is different from the total acreage listed for the permit boundary area. The table reflects all vegetation including the areas in T12S R10E, Sections 26, 34 & 35 and T13S R10E, Sections 8, 9&10 which are excluded from the permit area acreage.

Section 4.3 has been revised to include the data from the 2000 captor survey. In addition, Map 7 has been updated to include the most current captor survey information.

Vegetation types have been extended on Map 5 to include the IBC area. The sources used to extend the vegetation are aerial photography (September 1994, colored and October 1997, black and white) and various BLM environmental assessments (1997 - 2000).

R645-301-400

Section 3.4 includes references to environmental assessments compiled for the BLM which include cultural and historical inventories for the IBC area. Within the IBC area no cultural, historic or paleontological resources exist which could potentially be impacted by mining or related operations.

Pages 3.4-5 and 3.4-6 have been included in this submittal because of symbol errors which occurred during text conversion from one word processing system to another.

Land use for the IBC area is shown on Map 9.

R645-301-500

Section 4.5 has been revised to reflect the modification of Lease UTU-73975. The lease

modification has required adjustment in the text associated with cover and the isopach maps (Maps 14A - 14E).

The verbiage in Section 4.5.2.2 pertaining to mining development, timing, and production levels will be updated during permit renewal as authorized in the approved M&RP. PMC should have more concrete mine plans and projected production levels by that time.

The IBC acreage modification is approximately 6% of the acreage within the currently approved permit boundary area.

The overburden isopach maps (Maps 14A through 14E) have been updated. In addition the mine plan maps for the A, C, D, and K seams have been revised (Maps 19A - 19D).

No surface operations or facilities are associated with the IBC area.

The subsidence requirements and commitments in the approved M&RP will apply to the IBC.

R645-301-600

The geologic information for the IBC area are included in the currently approved M&RP. Pages 3.6-10 and 11 have been included because of errors in map numbers previously referenced.

R645-301-700

The IBC area is covered in the current PHC and CHIA. No modifications have been made in this submittal.

R645-301-800

Since there is no disturbance planned for the IBC area, no modifications have been made to the bond.

Insurance is provided in the currently approved M&RP and as it is renewed.

MAPS

Permit maps 1, 2, 3, 5, 7, 9, 10, 12, 14A - 14E, 15, 17, 19A - 19D and 20 have been revised to include the IBC acreage.

R645-302-200

No "Special Categories of Mining" apply to the IBC area.

R645-302-300

The IBC area does not qualify as prime farmlands and has not historically been used for cropland. In addition, an alluvial valley floor does not exist within the proposed IBC area.

Due to problems with the mine's plotter, several maps are not the print quality we normally produce. Please let us know if the content of the maps are unclear due to our printing problems and we will replot the maps. We intend to have the plotter repaired as soon as the back-ordered parts arrive.

Commitments in the approved M&RP will apply to the IBC area.

If you have any questions, please contact myself or Johnny Pappas.

Sincerely yours,

Vicky S. Miller

Environmental Specialist

Verly D. Miller

(435) 472-4711

Enclosures

orm DOGM - C1 ((Last Revised	February 10, 2000)							
		A	PPLICA	ATION I	FOR PER	MIT PROC	ESSING		
Permit Chan	ige X	New Permit □	Renewal □	Transfer □	Exploration □	Bond Release □	Permit Number: ACT/007/038		
Title of Proposal: Incidental Boundary Change to Permit Area.							Mine: Willow Creek		
						•	Permittee: Plateau Mining Corporation		
Description, incl	lude reason fe	or application and timing r	equired to implement	l:	, , , , , , , , , , , , , , , , , , , ,				
Acquisitio	on of pe	nding and future	e lease modif	ications purs	suant to mine lay	yout and sequence.	•		
Instructio	ons: If you	u answer yes to any of	the first 8 question	ons (gray), this m	ay be a Significant Re	vision and require Public	Notice. Any questions, please call a Permit Supervisor.		
X Yes	□ No	1. Change in the	e size of the P	ermit Area?	840 acres	Disturbed Area?	acres increase		
□ Yes	X No	2. Is the applica	ution submitted	l as a result of	a Division Order	? DO#			
□ Yes	X No	3. Does application include operations outside a previously identified Cumulative Hydrologic Impact Area?							
□ Yes	X No	4 Does application include operations in hydrologic basins other than as currently approved?							
□ Yes	X No	5. Does applica	5 Does application result from cancellation, reduction or increase of insurance or reclamation bond?						
□ Yes	X No	6. Does the app	dication requir	re or include p	ublic notice/publi	cation?			
X Yes	□ No	7. Does the app	dication requir	re or include o	wnership, control	, right-of-entry, or c	ompliance information?		
□ Yes	X No	8. Is proposed a	activity within	100 feet of a	public road or cer	netery or 300 feet of	an occupied dwelling?		
□ Yes	X No	9. Is the application	ation submitted	d as a result of	f a Violation? NC)V #			
□ Yes	X No	10. Is the applic	ation submitte	d as a result o	f other laws or re	gulations or policies	? Explain:		
□ Yes	X No	11. Does the app	plication affect	t the surface la	andowner or chan	ge the post mining la	and use?		
X Yes	□ No	12. Does the application require or include underground design or mine sequence and timing? (Modification of R2P2?) Yes							
□ Yes	X No	13. Does the application require or include collection and reporting of any baseline information?							
□ Yes	X No	14. Could the application have any effect on wildlife or vegetation outside the current disturbed area?							
□ Yes	X No	15. Does application require or include soil removal, storage or placement?							
□ Yes	X No	16. Does the application require or include vegetation monitoring, removal or revegetation activities?							
□ Yes	X No	17. Does the application require or include construction, modification, or removal of surface facilities?							
□ Yes	X No	18. Does the application require or include water monitoring, sediment or drainage control measures?							
X Yes	□ No	19. Does the application require or include certified designs, maps, or calculations?							
□ Yes	X No	20. Does the application require or include subsidence control or monitoring?							
□ Yes	X No	21. Have reclam	nation costs for	r bonding beer	n provided for?				
□ Yes	X No	22. Does application involve a perennial stream, a stream buffer zone or discharges to a stream?					es to a stream?		
X Yes	□ No	23. Does the ap	plication affec	t permits issue	ed by other agenc	es or permits issued	to other entities?		
Attach 2	complete	e copies of the ap	plication. Or	ne additional	copy will be deliv	vered to the Price F	ield Office.		
true and corrundertakings, Subscribed and so	ect to the to and oblig	an a responsible of pest of my information ations, herein.	and belief in all TOUNK Ame Position 20 CC	respects with the	laws of Utah in refere		Received by Oil, Gas & Mining ECTIVED 0 2000 DIVISION OF RECEIVED		
		Unneu			a side alga ettel e <mark>tta a</mark>		10000000		

Application for Permit ChangeDetailed Schedule of Changes to the Permit

Title of Change: Incidental Boundary Change to Permit Area.

Permit Number: ACT/007/038

Mine: Willow Creek

Permittee: Plateau Mining Corp.

Provide a detailed listing of all changes to the mining and reclamation plan which will be required as a result of this proposed permit change. Individually list all maps and drawings which are to be added, replaced, or removed from the plan. Include changes of the table of contents, section of the plan, pages, or other information as needed to specifically locate, identify and revise the exiting mining and reclamation plan. Include page, section and drawing numbers as part of the description.

			DESCRIPTION OF MAP, TEXT, OR MATERIALS TO BE CHANGED
□ ADD	X REPLACE	□ REMO VE	Section 1.0, pages 1.0-3 and 1.0-4
□ ADD	X REPLACE	□ REM OVE	Section 2.1, pages 2.1-2, 2.1-5 and 2.1-11
□ ADD	X REPLACE	□ REMOVE	Section 3.1, page 3.1-8
□ ADD	X REPLACE	□ REMOVE	Section 3.2, pages 3.2-2, 3.2-6 and 3.2-18
□ ADD	X REPLACE	□ REMOVE	Section 3.3, pages 3.3-17 and 3.3-18
□ ADD	X REPLACE	□ REMOVE	Section 3.4, pages 3.4-5, 3.4-6 and 3.4-8
□ ADD	X REPLACE	□ REMOVE	Section 3.6, pages 3.6-10 and 3.6-11
□ ADD	X REPLACE	□ REMOVE	Section 4.3, pages 4.3-5, 4.3-14 and 4.3-16
□ ADD	X REPLACE	□ REMOVE	Section 4.5, pages 4.5-1, 4.5-2, 4.5-3, 4.5-5, 4.5-15, 4.5-17, 4.5-28, 4.5-29, and 4.5-30
X ADD	□ REPLACE	□ REMOVE	Exhibit 5, add to the back of the existing information
□ ADD	X REPLACE	□ REMO VE	List of Maps, in front of Volumes 1, 2, and 3 of M&RP
□ ADD	X REPLACE	□ REMOVE	Maps 1, 2, 3, 5, 7, 9, 10, 12, 14A through 14E, 15, 17, 19A through 19D and 20
□ ADD	□ REPLACE	□ REMOVE	
□ ADD	□ REPLACE	□ REMOVE	

Any other specific or special instructions required for insertion of this proposal into the Mining and Reclamation Plan?

Due to redlines/strikeout text being submitted, the pagination in each section may vary in the final submittal. Additional pages may need to be submitted to allow the revised text to fit into the M&RP approved text.

July 17, 2000

